

Amendments to the Specification

At the top of the first page, just under the title, insert:

Cross Reference to Related Applications

- - This application is the National Phase of International Application PCT/EP2004/052803 filed November 4, 2004 which designated the U.S. and which claims priority to United States (US) Pat. App. Nos. 10/704,520 filed November 6, 2003, and 10/751,330 filed January 2, 2004. The noted applications are incorporated herein by reference. - -

Please replace the last paragraph on page 25 with the following amended paragraph:

After imaging, the three-dimensional article was kept in the pan for an additional 30 minutes. The article was then suspended, with its planar surface perpendicular to the ground, for 60 minutes while the uncured resin was allowed to drain. Finally, the article was placed in a PCA fitted with ten Phillips TLK 40W/05 bulbs for 20 minutes, receiving a cumulative dose of approximately two joules/cm² (524.2 mj/cm² after 5.0 minutes, measured with a IL390B Light Bug).[†] The clarity was measured immediately after UV post-cure. Thickness of the three-dimensional article was determined by calculating the average of five separate measurements of thickness.

Please delete the footnote on the bottom of page 26 which starts with “524.2 mj/cm²”